

VOSKRESENSKIY, N. M.

USSR/General and Specialized Zoology. Insects. Injurious
Insects and Ticks. General Problems

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49519

Author : Voskresenskiy, N.M.

Inst : Kurgan Agricultural Institute

Title : Factors Affecting the Number of Pests of Agri-
cultural Plants (Preliminary Report).

Orig Pub : Sb. nauchn. rabot Kurgansk. s.-kh. in-t, 1956, vyp.
3, 143-147

Abstract : The number of wireworms (increased moisture of the
soil is not only favorable to wireworms, but also
to the predatory ground beetles), fleas and
intrastempeats (the latter had to be verified)
somewhat decreased on fields treated according to
the Mal'tsev method, as compared with the fields
treated according to Williams' method (in the sum-
mer of 1956). On the other hand, the number of

Card : 1/2

USSR/General and Specialized Zoology. Insects. Injurious P
Insects and Ticks. General Problems

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49519

the wheat thrips increased twice due to better
conditions of wintering. -- A.P. Adrianov

Card : 2/2

Voskresenskiy N.N.

FROLOV, Sergey Petrovich; KISELEV, Nikolay Aleksandrovich; IVANOV, P.I.,
redaktor; VOSKRESENSKIY, N.N., redaktor; TIKHOKOVA, Ye.A.,
tekhnicheskij redaktor.

[Ship's fireman] Kochegar morskogo sudna. Izd. 3-e, perer. pod red.
P.I. Ivanova. Moskva, Izd-vo "Morskoi transport," 1957. 231 p.
(MIRA 10:11)

(Boilers, Marine)

VOSKRESENSKIY, N.N.

DIMITRADZE, Apollon Samsonovich, professor, doktor tekhnicheskikh nauk;
MOSKVITIN, A.I., doktor tekhnicheskikh nauk, professor, retsenzent;
STEPANOV, A.D., dotsent, kandidat tekhnicheskikh nauk, retsenzent;
MELEYEV, A.S., inzhener, redaktor; VOSKRESENSKIY, N.N., redaktor;
SALAZKOV, N.P., tekhnicheskiy redaktor; SHIKIN, S.T., tekhnicheskiy
redaktor

[Theory of electric transmission in locomotives; principles of a
general theory of electric transmission of constant power] Teoriia
elektroperekhadi lokomotivov; osnovy obshchei teorii raboty elektri-
cheskoi perekhadi postoiannoj moshchnosti. Moskva, Gos.sauchno-
tekhn.izd-vo mashinostroit.lit-ry, 1957. 79 p. (MLRA 10:9)
(Locomotives)

YosKRESEvskiy, H.N.

CHIRKIN, Viktor Sergeyevich; POLZIKOV, A.S., kandidat tekhnicheskikh nauk,
retsenzent; LABUNTSOV, D.A., kandidat tekhnicheskikh nauk, redaktor;
YosKRESEvskiy, H.N., redaktor izdatel'stva; MATVEYEVA, Ye.E.,
tekhnicheskiy redaktor

[Heat conductivity of industrial materials: a reference manual]
Teplopovednost' promyshlennyykh materialov; spravochnoe posobie.
Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1957. 171 p.
(Heat--Conduction) (MIRA 10:7)

VOSKRESENSKIY, M.

SHELEST, Aleksey Nestorovich, zasluzhennyi deyatel' nauki i tekhniki,
doktor tekhnicheskikh nauk, professor [deceased]; YAKOBSON, P.V.,
kandidat tekhnicheskikh nauk, dotsent, retsentent; SHELEST, P.A.,
kandidat tekhnicheskikh nauk, dotsent, redaktor; VOSKRESENSKIY,
N.N., inzhener, redaktor; TIKHANOV, A.Ya., tekhnicheskiy redaktor

[Diesel locomotives; principal processes] Teplovozy: osnovnye
processy. Pod obshchim red. P.A.Shelestom. Moskva, Gos. nauchno-
tekhn. izd-vo mashinostroit. lit-ry, 1957. 259 p. (MLRA 10:6)
(Diesel locomotives)

"APPROVED FOR RELEASE: 03/14/2001

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"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001861030002-0

VOSKRESENSKIY, P.I.

I.M. Korenman's book "Macrocrystalloscopy". Reviewed by
P.I. Voskresenskii. Zav.lab. 22 no.10:1267-1268 '56.

(MIRA 10:5)

(Crystallography)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001861030002-0"

VOSKRESEN'SKIY P.I.

AUTHOR None Given 32-8-61/61
TITLE New Books. (Novyye knigi.- Russian)
PERIODICAL Zavodskaya Laboratoriya 1957, Vol 23, Nr 8, pp 1016-1016
(USSR)
ABSTRACT Methods of the chemical analysis of the mineral raw materials. 3rd edition.
Gosgeoltechizdat (State Geological-Technical Publishing House) 1957.
Analysis of mineral raw materials. Editor: Knipovich Yu.N.
2nd edition 1956, Goskhimizdat (State Chemical Publishing House).
Stadnikov G.L. Physical methods in the coal research.
Myshlyayeva V.V., Nagerova E.I. Accelerated methods of chemical analysis in the cement industry.
Voskresenskiy P.I. Bases of the working technique in laboratories.
Luminescence analysis. Materials of the IVth conference on luminescence at Minsk June 20-25th, 1955.
Mosberg P.K. Radiographic Investigation of the fatigue process of the slightly carbonaceous steels.
Sventitskiy N.S., Shlepkova Z.I. Spectral analysis.
Scientific-technical conference on spectral analysis.
Minsk 1956.

CARD 1/3

32-8-61/61

New Books.

- Avdeyev B.A. Control machines and plants (text book).
Investigations of properties of fireproof metals.
Mashgiz. 1957. (State Publishing House for Engine-
Building).
Rabinovich A.N. Automatical control of steel hardness.
Ivanov A.I. Apparatus and devices for the examination of
wood.
Makarov P.A. Nine-channel tensometric plant with remote
control.

Instruction from the State Standard Publishing House:

- No. 107-56 Examination of instrumental microscopes.
" 96-50 Examination of fluxmeters .
" 187-54 Examination of galvanometers.
" 182-55 Examination of resistance gauging magazines.
" 274-54 Examination of the colorimeters.

CARD 2/3

New Books.

32-8-61/61

Reports delivered by candidates competing for the title
of candidate of technical sciences:

Gurvich, A.M. Chromography in preparatory luminophore-chemistry.

Zamanov P.Kh. Methods of the mercurimetric micro-detections of halogenides in the spirits.

Osherovich P.Kh. Application of ionites in phosphorus manure analyses.

Tananayeva A.N. New accelerated method of carbide analysis.

Bezuglyy V.D. Application of the polarographic method for the examination of medicines and half-finished products of the chemical-pharmaceutical industry.

Fedoseyev, P.N. New methods of quantitative determination of the content of C, H, N, S, Cl, Br, and J in organic substances.

AVAILABLE: Library of Congress.

CARD 3/3

VOSENESENSKIY, PETR IVANOVICH

N/5
614
.V9

Osnovy Tekhniki Laboratornykh Rabot
(Basic Techniques for Chemical Laboratory Work)
Moskva, Goskhimizdat, 1956.
271 P. Illus., Diagrs., Tables.

MEA

Voskresenskiy, S. K.

Production of concentrated fertilizers from native phosphates. S. K. Voskresenskiy. *J. Appl. Chem. U.S.S.R.* 1954, 27, 666-75 (Engl. translation). See C.A. 49, 651e. B. M. R.

VOSKRESENSKIY, S.N., PAZEL'SKIY, S.V., redaktor; PONOMAREVA, A.A.,
tekhnicheskiy redaktor

[Presentation of written work in geometry involving the use of
trigonometry] Ob oformlenii pis'mennykh rabot po geometrii s
primeneniem trigonometrii. Moskva, Gos. uchebno-pedagog. izd-vo
M-va prosv. RSFSR, 1956. 70 p. (MLRA 107)
(Geometry--Study and teaching)

VOSKRESENSKIY, S.S.

Formation and preservation of ancient weathered surfaces on the
Central Siberian Plateau. Uch.zap.Mosk.un. no.182:9-27 '56.
(MLRA 10:5)
(Siberia--Physical geography)

VOSKRESENSKIY, S.S.: GROSVAL'D, M.G.

Reflection of the most recent tectonics in the geomorphology
of the southeastern Sayan piedmont region. Uch.zap.Mosk.un.
no.182:169-175 '56. (MLRA 10:5)

(Sayan Mountain region—Physical geography)

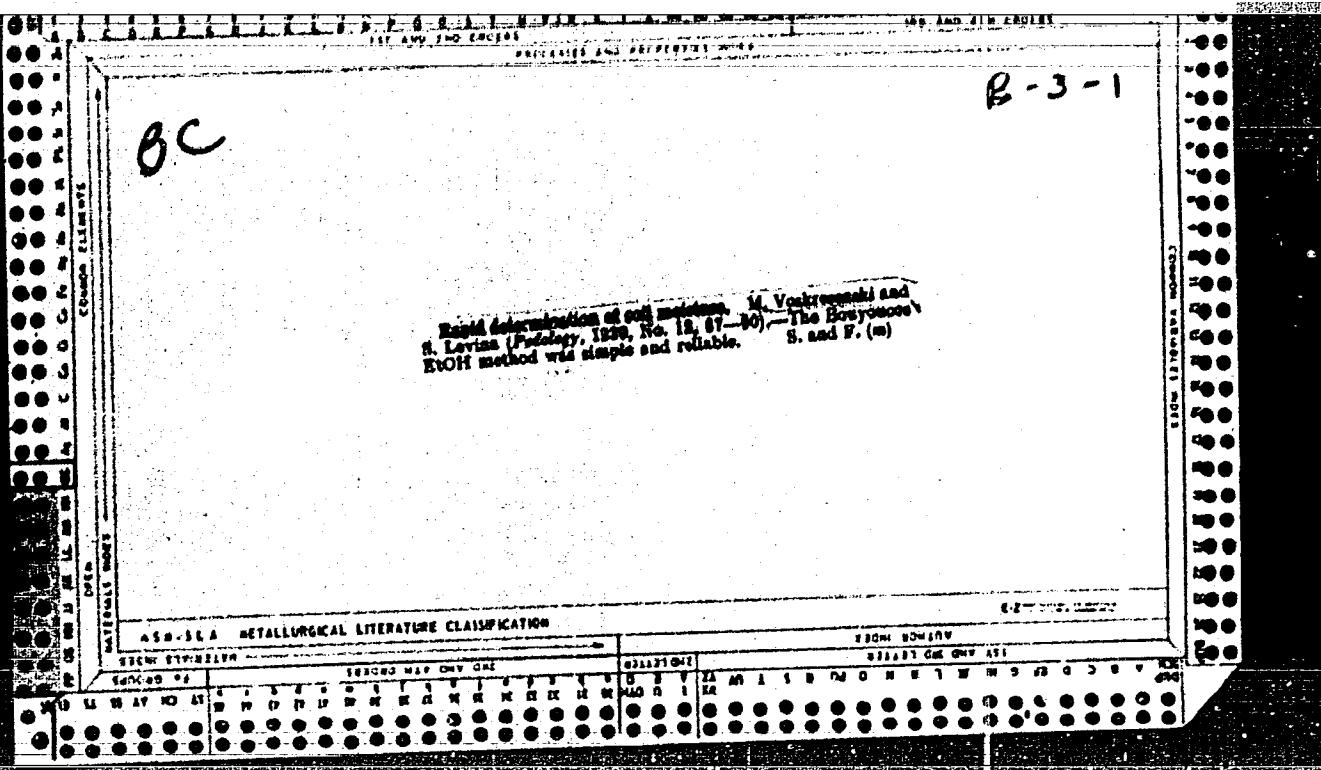
VOSKRESENSKIY, SERGEY VASIL'EVICH and I. P. GOZE.

Pribory dlia izmereniiia skorosti techeniiia vody. Leningrad, Fed.-izd.
otdel TSUEGMS, Leningradskoe otdelenie, 1935. 116 p.
Bibliography: p. (109)-112.

Instruments for measuring the velocity of water flow.

DLC: TC177.V6

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.



Ca

13

A rapid method of determining soil moisture. M. Voskresenskii and S. Levina. *Polydry* (U. S. S. R.) 1939, No. 12, 87-90 (in German, 89-90). Substantiation of the Bouyoucos method (cf. C. A. 32, 1030*) of detg. soil moisture with alc. For peat, addins. of sand is recommended to avoid burning of org. matter. J. S. J.

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

1100 1110 1120

1130 1140 1150

1160 1170 1180

1190 1200 1210

VOSKRESENSKIY, N. I.

"Certain Questions on the Dynamics of the Two-Revolution
Flat-Bed Presses DPI." Cand Tech Sci, Moscow Polygraphic Inst,
Min Higher Education, USSR, Moscow, 1955. (KL, No 13, Mar 55)

SO: Sum. No. 670, 29 Sep 55-Survey of Scientific and Technical
Dissertations Defended at USSR Higher Educational Institutions (15)

VOSKRESENSKIY, M.N., kandidat meditsinskikh nauk

Some results of the scientific research work at the Voronezh
Roentgen-Radiological and Oncological Institute during 1953.
Vest. rent. i rad. no.5:94-95 S-0 '54 (MLRA 7:12)
(NEOPLASMS,
research in Russia)
(RADIOLOGY,
in Russia)

VOSKRESENSKIY, M.P., zasluzhennyi vrach RSFSR

Present-day status of the problem of pheochromocytoma; survey
of the foreign literature. Urologija 25 no.1:71-78 Ja-F '60.
(MIRA 15:6)

1. Iz urologicheskogo otdeleniya Oblastnoy bol'nitsy
Kalinina. (CHROMAFFIN SYSTEM--TUMORS)

VOSKRESENSKIY, M. P.

24153 VOSKRESENSKIY, M. P., Voprosu ob issledovanii zol'nosti drevesno-kustarnikovykh porod, prinyatykh v stepnom lesorazvedenii. Problemy sov. pochvovedeniya, sb. 15, 1949, s. 146-67. - Bibliogr: 12 Nazv.

SO: Letopis, No. 32, 1949.

VOSKRESENSKIY, N. (Novosibirsk)

Life is calling. NTO 2 no.4:52-54 Ap '60.
(MIRA 13:6)

(Chikanal, Nikolai Andreevich)

VOSKRESENSKIY, N.

High-production furnace. Prom.koop. no.1:16-17 Ja '56.
(Furnaces) (Fish, Smoked) (MIRA 9:6)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001861030002-0

VOSKRESENSKIY, N.A., inzh.; YEGOROVA, L.V., inzh.; TIKHODEYEV, N.N.,
kand.tekhn.nauk; FILIPPOV, A.A., inzh.

Method for calculating average annual corona losses. Elek.sta.
29 no.1:53-56 Ja '58. (MIRA 11:2)
(Corona (Electricity))

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001861030002-0"

VOSKRESENSKIY, N. A.

USSR/Electricity

Generators

Rotors

Dec 48

"A Stationary Measuring Device for Measuring the
Rotor Temperature of a Generator," N. A.
Voskresenskiy, Ruzr, 1/ P

"Elek Stants" No 12

Describes simple device, based on Thomson Bridge, for
providing rotor temperature data of four generators.
Stresses importance of proper selection of brushes
for rotor slip rings in obtaining accurate data.
Points out need for further improvement to provide
direct indication of temperature without further cal-
culations.

SURVEYS

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001861030002-0

VUSKRESENSKIY, N. A.

"Investigation of the Physical Parameters Characterizing the Cutting Process of Metals." Thesis for degree of Cand. Technical Sci. Sub 12 Jun 50, Moscow Order of Lenin Aviation Inst imeni Sergo Ordzhonikidze

Summary 71, 4 Sep 52, Dissertations Presented for Degrees in Science and Engineering in Moscow in 1950. From Vechernaya Moskva. Jan-Dec 1950.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001861030002-0"

VOSKRESENSKY, N. A., BODANCA, N. B., YEMEL'YANOV, N. F., HERTSIK, A.K., LEVITOV, V.I.,
and CFCPKCV, V.I.

"Investigating A. C. Corona in the Soviet Union," a paper presented at the
International Conference on Cigre, 16th Biennial Session and General Assembly
Paris, 30 May -9 June 1956

Translation E-5047 in Branch 5

VOKRESEN'KIJ, M. A.

Osnovy tekhnologii posola, kopchenija i sushki ryby [Fundamentals of the technology
of salting, smoking and drying fish]. Moskva, Gizlegpishcheprom, 1953. 411 p.

SO: Monthly list of Russian Accessions, Vol. 6 No 10 January 1954

VOSKRESENSKIY, N. A.

Okhotsk Sea of - Herring

Salting herring along the Okhotsk coast. Ryb. khoz. 29, no.2, 1953

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

1. VOSKRESENSKIY, N.A.
2. USSR (600)
4. Fishery Products - Preservation
7. Kinetics of salting Okhotsk herring, Ryb.khoz 29 no. 3, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

VOSKRESENSKIY, N. A.

Voskresenskiy, N. A. - "Wornout forms of osteomyelitis," Collection dedicated to the Internity Hospital in. Snegireva on its 175th anniversary, Leningrad, 1949, p. 100-07
SO: U-4355, 14 August 53, (Letopis 'Zhurnal 'nyikh Statey, No. 15, 1949)

VOSKRESENSKIY, Nikolay Aleksandrovich; YUDITSKAYA, Alla Ivanovna;
LEBEDEVA, Tamara Mikhaylovna; ITSKOVICH, V.A., red.; TE-
NYAKOV, A.I., spets. red.; FORMALINA, Ye.A., tekhn. red.

[Comparative evaluation of various methods of fish smok-
ing] Srovnitel'naya otsenka razlichnykh sposobov kopcheniya.
Moskva, Vses. nauchno-issl. in-t morskogo rybnogo khozisistva
i okeanografii, 1960. 41 p.
(Fish, Smoked)

VOGKRESENSKIY, N.A.

Case of successful treatment of uterine chorioepithelioma with
chrysoallin. Akush. i ginek. no.2:139-140 '65.

(MIRA 18:10)

1. Rodil'nyy dom imeni prof. V.F.Snegireva (glavnyy vrach Ye.V.
Nasibova; nauchnyy rukovoditel' - chlen-korrespondent AMN SSSR prof.
M.A.Petrov-Maslakov), Leningrad.

VOSKRESENSKIY, N.A.

Treatment of malignant neoplasms of the ovaries. Akush.i gin. no.2:
38-42 Mr-Ap '54. (MLRA 7:6)

1. Iz rodil'nogo doma im. professor Snegireva (glavnnyy vrach L.I.Krotova,
nauchnyy rukovoditel' - professor M.A.Petrov-Maslakov).
(Ovaries--Cancer)

VOSKRESENSKIY, N.A.

Diagnosis and treatment of malignant tumors of the ovaries. Vop.
onk. 6 no. 10:93-97 o '60. (MIRA 14:1)
(OVARIES—CANCER)

KRIVSHIN, Aleksandr Pavlovich, kandidat tekhnicheskikh nauk; PSHENICHETY,
Gennadiy Ivanovich, inzhener; VOSKRESENSKIY, N.I., redaktor; KOGAN,
F.L., tekhnicheskiy redaktor.

[Repairing motor road rollers] Remont motornykh katkov. Moskva,
Nauchno-tekhn. izd-vo avtotransp. lit-ry, 1955. 49 p.
(Road rollers)

VOSKRESENSKY, N.A., MAKAROVA, T.I.

"The utilization and processing of fish and other fishery products in the Soviet Union."

Report presented at the FAO Seminar and Study Tour for Fishery Administrators from the Indo-Pacific and Mediterranean Regions, Moscow 11 Sep-14 Oct 1961.

VOSKRESENSKIY, N.M., kand.biolog.nauk

How butterflies scare away their enemies. Priroda 50 no.8:102-104
(MIRA 14:7)

1. Kurganskiy sel'skokhozyaystvennyy institut.
(Lepidoptera) (Insects—Behavior)

VOSKRESENSKIY, N. M.

135

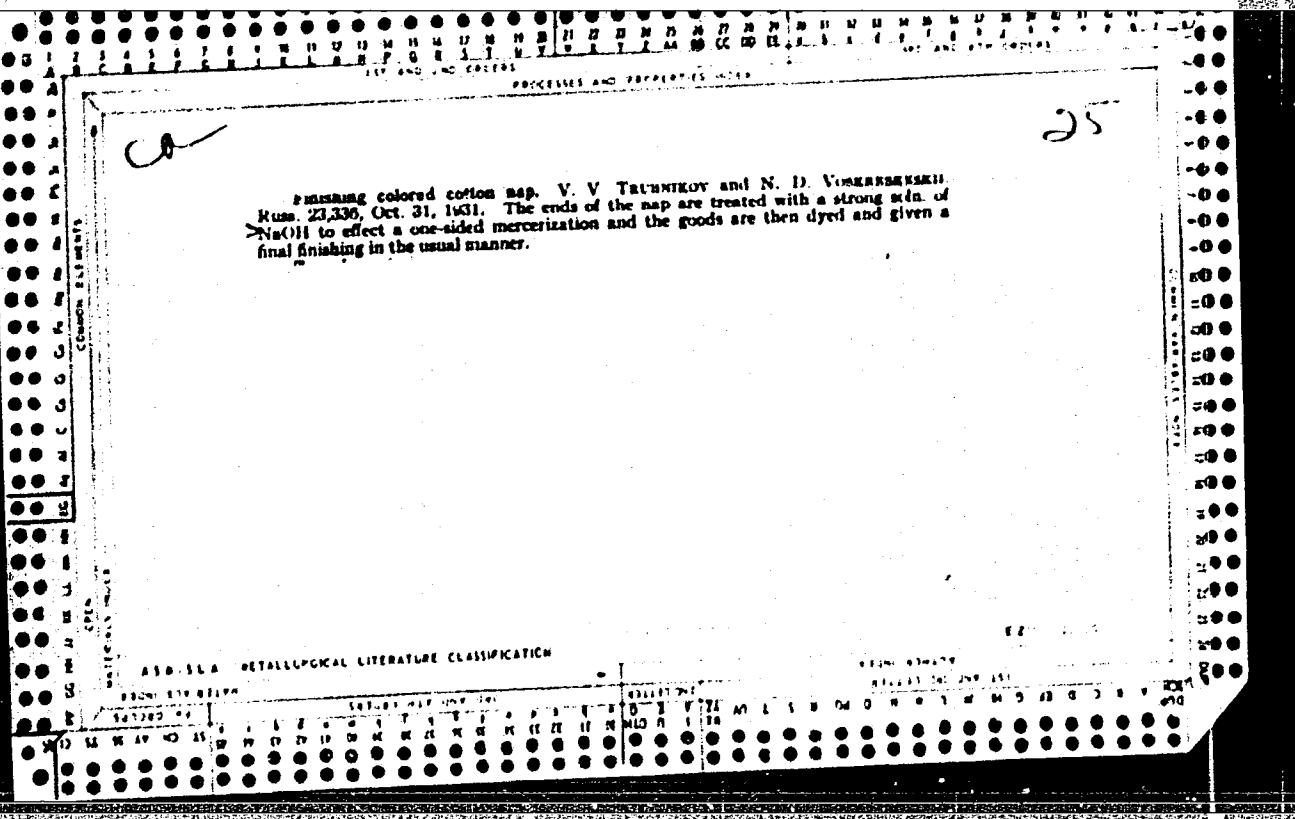
Lecturer, Kurgan Agricultural Institute.

Studies of damage to spring wheat by agricultural
pests under conditions of the T. S. Mal'tsev method
of cultivation.

1957.

27

Wetting agent. N. D. VENAKKERKALI and L. R. EISNER. Russ. 28,108, July 24, 1926. Wetting agents used in laundry industry are prep'd from a mixt. of turpentine and any vegetable oil (constituting 10-12% by wt. of the turpentine) which is treated with HNO₃ of at least 10°/16 or with alum. The obtained oil is sep'd from the acid, washed and neutralized.



PUL'MANOV, Nikolay Viktorovich; SOROKO-NOVITSKIY, V.I., professor, retsenzent;
VOSKRESENSKIY, N.N., inzhener, redaktor; MODEL', B.I., tekhnicheskiy
redaktor

[Internal combustion engines of building and road machinery] Dvigateli
vnutrennego sgoraniia stroitel'nykh i dorozhnykh mashin. Izd. 2-e.
Moskva, Gos. nauchno-tehn. izd-vo mashinostroit. lit-ry, 1956. 381 p.
(Gas and oil engines) (MLRA 9:12)

VOSKRESENSKY, N. M.

USSR/Biology - Ichthyology

Card 1/1 : Pub. 86 - 32/38

Authors : Voskresensky, N. M., Cand. Biol. Sci.

Title : A rare anomaly of the scales of the crucian carp

Periodical : Priroda 43/12, 116-117, Dec 1954

Abstract : A description is given of a crucian carp which had scales overlapping in the reverse direction as if the fish were intended to swim backwards. Illustration.

Institution :

Submitted :

YOSKESENSEKIIY, N.M., kandidat biologicheskikh nauk.

Anomaly in the scales of a crucian carp. Priroda 43 no.12:116-117
D '54. (MIRA 8:1)

1. Kurganskiy sel'skokhozyaystvennyy institut.
(Carp) (Scales (Fishes))

VOSKRESENSKIY, N. N.

ZHUKOV, M.P., inzhener; VOSKRESENSKIY, N.N.; inzhener, redaktor; POPOVA,
S.M. tekhnicheskiy redaktor.

[Repair of electromechanical vibrators] Remont elektromekhanicheskikh
vibratorov. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry
1955. 77 p.
(Building machinery)

BUSHE, Nikolay Aleksandrovich, kandidat tekhnicheskikh nauk; VOSKRESEN-
SKIY, M.M., inzhener, redaktor; KHITROV, P.A., tekhnicheskiy
redaktor.

[Investigation of antifriction alloys for railroad car bearings]
Issledovaniia antifriktionnykh splavov podshipnikov podvishnogo
sostava. Moskva, Gos. transportnoe zhelez-dor. izd-vo, 1956, 175 p.
(Moscow. Vsesoiuznyi nauchno-issledovatel'skii institut zhelezno-
dorozhnego transporta. Trudy, no.112). (MLRA 9:7)
(Bearings (Machinery))

UVAROV, V.V., doktor tekhnicheskikh nauk, professor, redaktor; VOSKRESENSKIY,
N.N.; inzhener, redaktor; TIKHONOV, A.Ya., tekhnicheskiy redaktor

[Problems in gas turbine construction; a collection of articles]
Voprosy gazoturbostroeniia; sbornik statei. Moskva, Gos. nauchno-
tekhn. izd-vo mashinostroit. lit-ry, 1955. 98 p. (MLRA 9:11)
(Gas turbines) [Microfilm]

PETROV, Nikolay Semenovich; SOSHIN, A.V., doktor tekhnicheskikh nauk,
professor, retsenzent; VOSKRESENSKIY, N.N., inzhener, redaktor;
POPOVA, S.M., tekhnicheskiy redaktor

[Machines and mechanized tools for the finishing work in building]
Mashiny i mekhanizirovannye instrumenty dlja stroitel'nykh otdeloch-
nykh rabot. Izd. 2-oe, dop. i perer. Moskva, Gos. nauchno-tekhn.
izd-vo mashinostroit. lit-ry, 1956. 287 p. (MLRA 9:11)
(Building machinery)

ZOENIN, Nikolay Pavlovich, professor; VOSKRESENSKIY, N.N., inzhener,
redaktor; BOBROVA, Ye.N., tekhnicheskiy redaktor

[Machining of parts for wheel pairs] Mekhanicheskaya obrabotka detalei
kolesnykh par. Moskva, Gos. transp. zhel-dor. izd-vo, 1956. 238 p.
(Car wheels) (MLRA 10:1)

VOSKRESENSKIY, N.N., inzhener, redaktor; PETROW, G.I., inzhener, redaktor
UVAROVA, A.F., tekhnicheskiy redaktor; SOKOLOVA, T.F., tekhnicheskiy
redaktor.

[3D6 marine diesel engines (with a supplementary operational
guide for D6 diesel)] Sudovye dizeli 3D6 (prilozhenie k rukovodstvu
po ekspluatatsii dizelia D6) Moskva, Gos.nauchno-tekhn.izd-vo
mashinostroit.lit-ry, 1955. 106 p. (MLRA 8:10)

1. Russia(1923- U.S.S.R.)Ministerstvo transportnogo mashinostroyeniya.
(Diesel engines)

VOSKRESENSKIY, N. N.

ANOKHIN,A.I., doktor tekhnicheskikh nauk,prof.[deceased]; BORODACHEV,I.P. kand. tekhnicheskikh nauk; BROMBERG, professor; VASIL'YEV,A.A., laureat Stalinskoy premii; PETERS, kandidat tekhnicheskikh nauk; POLOGIN-NIKITIN,S.M., kandidat tekhnicheskikh nauk; PRUSSAK,B.N., inzhener; RITOV,M.N., inzhener; FEYNBERG,G.M., inzhener; ESTRIN, M.I., inzhener; ALEKSEYEV,A.P., inzhener; BIRULYA,A.K., professor, doktor tekhnicheskikh nauk; BOUDAKOV,Ye.V., doktor tekhnicheskikh nauk; BOCHIN,V.A., laureat Stalinskoy premii,inzhener; VOLKOV,M.I.. professor; GIBSHMAN,Ye.Ye., professor, doktor.technicheskikh nauk; DONCHENKO,V.G., dotsent, kandidat tekhnicheskikh nauk; ZHURAVLEV,A.Ya., laureat Stalinskoy premii; IVANOV,N.N., laureat Stalinskikh premii, professor, doktor tekhnicheskikh nauk; KUVASOV,A.S., inzhener; NEKRASOV, V.K., kandidat tekhnicheskikh nauk; POLOGIN-NIKITIN,S.M., dotsent, kandidat tekhnicheskikh nauk; KHLEBNIKOV,Ye.L., laureat Stalinskoy premii, professor; ORNATSKIY,N.V., doktor technicheskikh nauk, professor, redaktor; VOSKRESENSKIY,N.N., redaktor; KOVALIKHINA,N.F., tekhnicheskiy redaktor

[Manual for highway engineers; road building machinery] Spravochnik inzhenera dorozhniika; dorozhno-stroitel'nye mashiny. Moskva, Izd-vo dorozhno-tekhnik. lit-ry. Gushosdora MVE SSSR, 1952. 698 p.
[Microfilm]

(Road machinery)

(MLRA 9:2)

BUCHKOV, A.I.; VOSKRESENSKIY, N.N., inzhener, redaktor; POZMOGOV, Ye.N.,
inzhener, retsenzent; MATVEIEVA, Ye.N., tekhnicheskiy redaktor.

[ST-125 steam power-plant; design, installation and maintenance]
Parosilovaia ustanova ST-125; konstruktsiya, montazh i ukhod.
Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1954.
95 p. (Steam power-plants) (MLRA 8:1)

VOSKRESENSKIY, N.N.

DADYKO, S.R.; DEAYCHIK, I.I.; KAZANSKIY, G.A., inzhener, laureat Stalinskoy premii, retsenzient; VOSKRESENSKIY, N.N., inzhener, redaktor; SOKOLOVA, T.F., tekhnicheskij redaktor

[Railroad car construction; handbook] Vagonostroenie; spravochnik posobie. Izd. 2-e, dop. i perer. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1954. 564 p. (MIRA 8:4)
(Railroads--Cars)

BOG, Viktor Abramovich; VOSKRESENSKIY, N.N., redaktor; GALAKTIONOVA,
Ye.N., tekhnicheskij redaktor.

[Laboratory of automobiles repairing enterprises] Laboratoriia
avtoremontnogo predpriatiia, Moskva, Nauchno-tekhn. iad-vo
avtotransp. lit-ry, 1955. 116. (MLRA 9:4)
(Automobiles--Repairing) (Engineering laboratories)

ANISIMOVA,V.N., inzhener; TARASOV,V.A., inzhener; VOSKRESENSKIY,N.N.,
inzhener, redaktor; VASIL'IEV,A.A., inzhener, laureat Stalinskoy
premii, retsenzent; MODEL',B.I., tekhnicheskiy redaktor

[Motor road rollers] Dorozhnye motornye katki. Moskva, Gos.
nauchno-tekhn.izd-vo mashino-stroitel'noi lit-ry, 1955.139 p.
(Rollers (Earthwork)) (MIRA 9:1)

KISELEV, N.A.; VOSKRESENSKIY, N.N., inzhener, redaktor; POZMOGOV, Ye.N.
inzhener, retseptent; TIKHOMOV, A.Ya., tekhnicheskiy redak-
tor.

[Locomobiles; structure, maintenance and repair] Lokomobili;
ustroistvo, obsluzhivanie i remont. Izd. 3-e, perer. i dop.
Moskva, Gos.nauchno-tekhn. izd-vo mashinostroitel'noi lit-ry,
1955. 287 p. (MLRA 9:4)

(Steam engines) (Traction engines)

VOSKRESENSKIY, N. N.

BAZANOV, A.P., laureat Stalinskoy premii, kandidat tekhnicheskikh nauk;
KASSATSIYER, M.S., inzhener, redaktor; VOSKRESENSKIY, N.N.
redaktor; BARSHEV, V.N., inzhener, retsenzent; PERHOV, G.I.,
inzhener, redaktor; POPOVA, S.M., tekhnicheskiy redaktor.

[Self-propelled loaders; design and principles of operation]
Samokhodnye pogruzchiki; konstruktsiya i osnovy ekspluatatsii.
Moskva, Gos.nauchno-tekhnik.izd-vo mashinostroitel'noi lit-ry,
1955. 423 p. (MLRA 8:10)
(Industrial power trucks)

VAYNSEN, A.A.; VOSKRESENSKIY, N.N., inzh., red.

[Hoisting and conveying machinery] Podzemno-transportnye mashiny. Izd.2., perer. i dop. Moskva, Mashinostroenie, 1964. 591 p. (MIRA 17:10)

IPATOVA, Valentina Vasil'yevna; KOLOMEYTSEV, Ivan Mikhaylevich; LEBEDEVA, Ol'ga L'vovna; RUMYANTSEV, Aleksey Nikolayevich; VOSKRESENSKIY, N.N., redaktor; KOGAN, F.L., tekhnicheskij redaktor.

[Dismantling and assembling the GAZ-51 automobile] Razborka i sberka avtomobilia GAZ-51. Moskva, Nauchno-tekhn. izd-vo avtotransp.lit-ry, 1956. 233 p. (Motortrucks) (MIRA 9:6)

BEIETSKIY, D.G., kandidat tekhnicheskikh nauk; KORSAKOV, V.S., kandidat tekhnicheskikh nauk, dotsent, retsensent; SHVARTSBURD, B.I., kandidat tekhnicheskikh nauk, retsensent; VOSKRESENSKIY, N.N., inzhener, redaktev; POPOVA, S.M., tekhnicheskiy redaktor.

[Technology of pump construction] Tekhnologija naosestreemiiia.
Moskva, Gos.nauchno-tekhn. izd-vo mashinostroit. lit-ry. 1956. 511 p;
(Pumping machinery) (MLRA 9:6)

VOSKRESENSKIY, N.N., zasluzhennyi vrach RSFSR; PAZYUK, V.A., assistent

Epibulbar tumors. Trudy KGMi no.10:394-396 '63.

(MIRA 18:1)

1. Iz kafedry glaznykh bolezney (zav. kafedroy - dotsent A.S. Smelovskiy) Kalininskogo gosudarstvennogo meditsinskogo instituta.

KARPIN, Ye.B., kand. tekhn. nauk; SOKOLOV, A.Ya., doktor tekhn. nauk, prof., retsenzent; POGOSOV, G.S., kand. fiz.-mat. nauk, dots., red.; VOSKRESENSKIY, N.N., inzh., red.izd-va; MODEL', B.I., tekhn. red.

[Design of weighing and proportioning mechanisms] Raschet i konstruirovaniye vesozmeritel'nykh mekhanizmov i dozatorov. Moskva, Mashgiz, 1963. 523 p. (MIRA 17:3)

SERENSEN, S.V., akademik; KOGAYEV, V.P.; SHNEYDEROVICH, R.M.;
RESHETOV, D.N., doktor tekhn. nauk, prof., retsenzent;
VOSKRESENSKIY, N.N., inzh., red.; TIKHANOV, A.Ya., tekhn.
red.

[Carrying capacity and strength calculation of machine parts]
Nesushchaya sposobnost' i raschety detalei mashin na prochnost'. Izd.2., perer. i dop. Moskva, Mashgiz, 1963. 451 p.
(MIRA 16:10)

1. Akademiya nauk Ukr.SSR (for Serensen).
(Machinery--Design and construction)

MAYSKAYA, Lyubov' Pavlovna; GRIGOROVICH, Marianna Filosofovna;
NIKIFOROVA, Yelena Dmitriyevna; VOSKRESENSKIY, N.N., red.;
GALAKTIONOVA, Ye.N., tekhn. red.

[Maintenance of the paint and varnish coating of an automobile]
Ukhod za lakokrasochnym pokrytiem legkovogo avtomobilia.
Moskva, Avtotransizdat, 1962. 74 p. (MIRA 16:5)
(Automobiles—Maintenance and repair)

POKROVSKYI, Angelyar Aleksandrovich; VOSKRESENSKIY, N.N., red.;
GORYACHKINA, R.A., tekhn. red.

[Road machinery for preparatory operations] Dorozhnye mashiny dlia
podgotovitel'nykh rabot. Moskva, Avtotransizdat, 1963. 74 p.
(MIRA 16:6)

(Road machinery)

MELKOV, Mikhail Petrovich; VOSKRESENSKIY, N.N., red.; STRYZHKOVA, N.I.,
red. izd-va; BODANOVA, A. P., tekhn. red. . . .

[Hard iron plating of parts of motor vehicles and tractors]
Tverdoe ostalivanie avtotraktornykh detalei. Moskva, Avtotran-
sizdat, 1962. 270 p.
(Iron plating)

NIKOLAYEV, N.S.; KOZLOV, E.S.; POLGORODNIK, N.P.; VITENBERG, I.M.,
kand. tekhn. nauk, retsenzent; VOSKRESENSKIY, N.N., inzh., red.;
SMIRNOVA, G.V., tekhn. red.; GORDEYEVA, L.P., tekhn. red.

[The USM-1 analog computer for solving boundary value problems of
equations in mathematical physics] Analogovaia matematicheskaiia ma-
shina USM-1; dlia resheniiia kraevykh zadach uravnenii matematiches-
koii fiziki. Moskva, Mashgiz, 1962. 293 p. (MIRA 15:12)
(Analog computers)

RODOV, Grigoriy Matveyevich; PODRABINNIK, Izrail' Moiseyevich; LOBACHEV,
P.V., inzh., retsenzant; VOSKRESENSKIY, N.N., inzh., red.; UVARO-
VA, A.P., tekhn. red.; GORDEYEVA, L.P., tekhn. red.

[Automation of stamping equipment] Avtomatizatsiya shtampovoch-
nogo oborudovaniia. Moskva, Gos. nauchno-tekhn. izd-vo mashino-
stroit. lit-ry, 1961. 133 p. (MIRA 14:5)
(Automation) (Sheet-metal work) (Forging machinery)

VOSKRESENSKIY, N. N.

LIVSHITS, M.L., inzhener; KOLOSOV, B.A., retezentsent, kandidat tekhnicheskikh nauk; VOSKRESENSKIY, N.N., inzhener, redaktor.

[The D6 series high-speed diesel engines] Bystrokhodnye dizeli D 6;
v pomoshch' mekhanikam i motoristam. Izd. 2-e, dop. i ispr. Moskva,
Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1954. 262 p.
(Diesel engines) (MLRA 7:12)

BOBROVSKIY, Grigoriy Stepanovich; LADITSKIY, V.F., kand. tekhn.
nauk, retsenzent; VOSKRESENSKIY, N.N., inzh., red.;
BASENTSYAN, A.A., inzh., red. izd-va; CHERNOVA, Z.I.,
tekhn. red.

[Low capacity boiler systems; industrial, municipal and agricultural] Kotel'nye ustanovki maloi moshchnosti; promyshlennye, kommunal'nye i sel'skokhoziaistvennye. Moskva, Gos.
nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1961. 311 p.
(MIRA 15:3)

(Boilers)

FRIDMAN, Boris Emmanuilovich; SHKUNDIN, B.M., inzh., retsenzent;
VOSKRESENSKIY, M.N., inzh., red.; DANILOV, L.N., red.izd-va;
GORDEYEVA, L.P., tekhn.red.

[Hydraulic elevators] Gidroelevatory. Moskva, Gos.nauchno-tekhn.
izd-vo mashinostroit.lit-ry, 1960. 322 p. (MIRA 13:8)
(Elevators)

STEPIN, P.A., dotsent, kand.tekhn.nauk; SNEZAREV, G.A., kand.tekhn.nauk;
GRIGOLYUK, E.I., prof., doktor tekhn.nauk, ratsenzent: VOSKRESENSKILY,
H.M., inzh., red.; DOBRITSINA, R.I., tekhn.red.; SOKOLOVA, T.V.,
tekhn.red.

[Economizing materials in designing machinery] Ekonomika materialov
pri konstruirovaniu mashin. Moskva, Gos.nauchno-tekhn.izd-vo mashin-
ostroit.lit-ry, 1960. 169 p. (MIRA 14:1)

1. Chlen-korrespondent AN SSSR (for Grigolyuk).
(Hoisting machinery--Design) (Materials)

KISELEV, Nikolay Aleksandrovich; POZMOGOV, Ye.N., inzh., retsenzent;
VOSKRESENSKIY, N.N., inzh., red.; SAVEL'YEV, Ye.Ya., red.izd-va;
UVAROVA, A.F., tekhn.red.

[Steam engines; construction, maintenance, and repair] Lokomobili;
ustroistvo, obsluzhivanie i remont. Izd.4., perer. i dop. Moskva,
Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1960. 290 p.

(MIRA 13:9)

(Steam engines)

YEVSIKOV, Anatoliy Vasil'yevich, kand.tekhn.nauk; POPOV, Viktor Yakovlevich,
kand.tekhn.nauk; SHIGANOV, V.V., inzh., retsenzент; MOSKRESENSKIY,
N.N., inzh., red.; SAVEL'IEV, Ye.Ye., red.izd-va; TIKHANOV, A.Ya.,
tekhn.red.

[Manufacture and repair of diesel fuel systems] Tekhnologiya
proizvodstva i remonta toplivnoi apparatury dizelei. Moskva,
Gos. nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1958. 305 p.

(MIRA 12:2)
(Diesel engines--Fuel systems--Maintenance and repair)

LIVSHITS, M.L., inzh.; KOLOSOV, B.A., kand. tekhn. nauk, ratsenzer; VOSKRESENSKIY, N.N., inzh., red.; TIKHOMOV, A.Ya., tekhn. red.

[High-speed D6 diesel; a manual for mechanics and machinists]
Bystrokhodnye dizeli D6; v pomoshch' mekhanikam i mashinistam.
Izd. 3. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry,
1956. 263 p.
(MIRA 11:7)

(Diesel engines)

VOSKRESENSKIY, N.N.

KOKH, Petr Ivanovich; PETERS, Ye.R., kand.tekhn.nauk, retsenzent; VOSKRESENSKII, N.N., insh, redaktor; TIKHANOV, A.Ya., takhatshewskiy redaktor.

[Excavating machinery; design, operation, and repair]. Ekskavatory; ustroistvo, ekspluatatsiya, remont. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1957. 327p. (MIRA 11:5)
(Excavating machinery)

Voskresenskiy N.N.

ALEKSEYEV, Aleksandr Petrovich; KAPITANOVSKIY, Lev Nikolayevich; TASTEVAN,
Yevgeniy Edmundovich; CHEZHIK, Nikolay Ivanovich; SHPOLYANSKIY,
Mikhail Naumovich; YERMOLEV, M.P., inzh., ratsenzent; VOSKRESSENSKIY,
N.N., inzh., red.; TIKHANOV, A.Ya., tekhn.red.

[All-metal streetcars; design, manufacture, and operation] TSel'no-
metallicheskii tramvainyi vagon; konstruktsiya, tekhnologiya
proizvodstva i eksploatatsiya. Moskva, Gos.nauchno-tekhn.izd-vo
mashinostroit. lit-ry, 1958. 287 p. (MIRA 11:7)
(Streetcars)

VOSKRESENSKIY, N.N.

POPOV, Aleksandr Anatol'yevich; VOSKRESENSKIY, N.N., red.; NEYMAN, I.I.,
red.; BREGICHEVA, M.M., tekhn.red.

[Manual for ships' engineers] Uchebnoe posobie dlja motoristov
morskogo sudna. Izd. 3-e, perer. Moskva, Izd-vo "Morskoi
transport," 1957. 261 p. (MIRA 11:5)
(Marine engines)

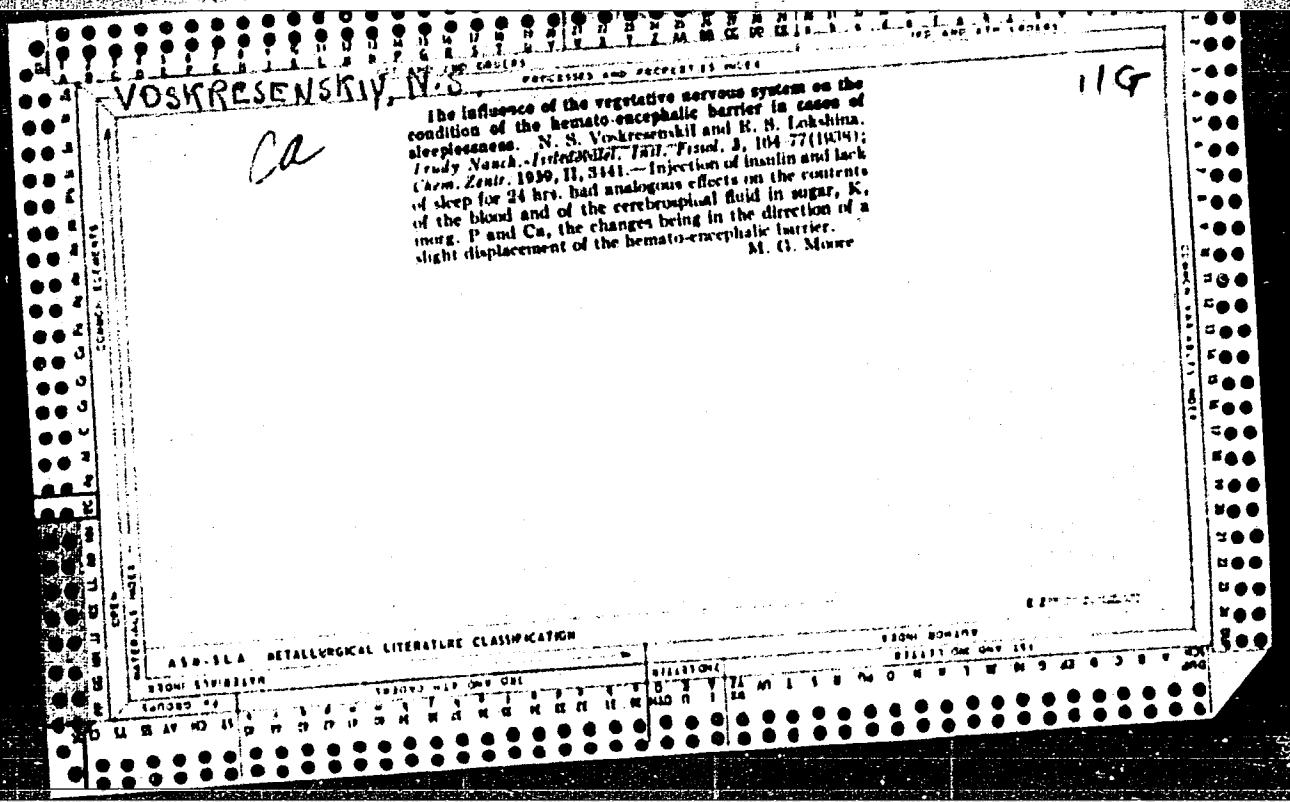
VOSKRESENSKIY, N.N.

BELOV, A.V.; LELYANOV, V.A., inzh., retsenzent; VOSKRESENSKIY, N.N., inzh.,
red.; MATVEYEVA, Ye.N., tekhn.red.

[Painting metal and wood surfaces in machine manufacture; the
minimum technical requirements] Okraska metallicheskikh i derevian-
nykh poverkhnostei v mashinostroenii; tekhnicheskii minimum.
Moskva, Gos. nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1954.
114 p.

(MIRA 11:2)

(Machinery--Painting)



VOSKRESENSKIY, N. V., Physician

"Oblique Inguinal Hernia and Peritoneoinguinal Extension."
Sub 29 Oct 51, Second Moscow State Medical Inst imeni I. V. Stalin.

Dissertations presented for science and engineering degrees in
Moscow during 1951.

SO: Sum. No. 480, 9 May 55

VOSKRESENSKIY, N.V., prof., zasluzhennyj vrach RSFSR

On Polish soil. Zdorov'e 8 no.5:25 My '62.
(POLAND--PUBLIC HEALTH)

(MIRA 15:5)

VOSKRESENSKIY, Nikolay Valerianovich

[External abdominal hernias] Naruzhnye briushnye gryzhi.
Moskva, Medgiz, 1959. 230 p. (MIRA 13:9)
(HEMIA)

VOSKRESENSKIY, N.V.

Hemorrhage in secondary ruptures of the spleen. Khirurgija no.3:
38-39 Mr '55. (MIRA 8:7)
(SPLAEN, rupture,
secondary, with hemorrh.)

VOLYNKIN, Yu.M.; ARUTYUNOV, G.A.; ANTIPOV, V.V.; ALTUKHOV, G.V.;
BAYEVSKIY, R.M.; BELAY, V.Ye.; BUYANOV, P.V.; ERYANOV, I.I.;
VASIL'YEV, P.V.; VOLOVICH, V.G.; GAGARIN, Yu.A.; GENIN, A.M.;
GOREOV, F.D.; GORSHKOV, A.I.; GUROVSKIY, N.N.; YESHANOV, N.Kh.;
YEGOROV, A.D.; KARPOV, Ye.A.; KOVALEV, V.V.; KOLOSOV, I.A.;
KORESHKOV, A.A.; KAS'YAN, I.I.; KOTOVSKAYA, A.R.; KALIBERDIN,
G.V.; KOPANEV, V.I.; KUZ'MINOV, A.P.; KAKURIN, L.I.; KUDROVA,
R.V.; LEBEDEV, V.I.; LEBEDEV, A.A.; LOBZIN, P.P.; MAKSIMOV,
D.G.; MYASNIKOV, V.I.; MALYSHKIN, Ye.G.; NEUMYVAKIN, I.P.;
ONISHCHENKO, V.F.; POPOV, I.G.; PORUCHIKOV, Ye.P.; SIL'VESTROV,
M.M.; SERYAPIN, A.D.; SAKSONOV, P.P.; TERENT'YEV, V.G.; USHAKOV,
A.S.; UDALOV, Yu.F.; FOMIN, V.S.; FOMIN, A.G.; KHLEBNIKOV, G.F.;
YUGANOV, Ye.M.; YAZDOVSKIY, V.I.; KRICHAGIN, V.I.; AKULINICHEV,
I.T.; SAVINICH, F.K.; STIMPURA, S.F.; VOSKRESENSKIY, O.G.;
GAZENKO, O.G., SISAKYAN, N.M., akademik, red.

[Second group space flight and some results of the Soviet
astronauts' flights on "Vostok" ships; scientific results of
medical and biological research conducted during the second
group space flight] Vtoroi gruppovoi kosmicheskii polet i neko-
torye itogi poletov sovetskikh kosmonavtov na korabliakh
"Vostok"; nauchnye rezul'taty medikobiologicheskikh issledovanii,
provedennykh vo vremia vtorogo gruppovogo kosmicheskogo poleta.
Moskva, Nauka, 1965. 277 p. (MIRA 18:6)

VOSKRESENSKIY, O.N., aspirant.

Differential diagnosis of chronic hematogenic disseminated pulmonary tuberculosis. Probl. tub. no. 8:30-36'62.

(MIRA 16:9)

1. Iz diagnosticheskogo otdeleniya (zav. - prof. D.D. Aseyev)
Moskovskogo nauchno-issledovatel'skogo instituta tuberkuleza
(dir. - T.P. Mochalova) Ministerstva zdravookhraneniya RSFSR.

*

VOSKRESENSKIY, O.N.

Reaction of blood protein fractions to tuberculin in disseminated processes of tuberculous and nontuberculous etiology in the lungs. Sov. med. 26 no.4:86-90 Ap '63.
(MIRA 17:2)

1. Iz diagnosticheskogo otdelaniya (zav. - prof. D.D. Aseyev) Moskovskogo nauchno-issledovatel'skogo instituta tuberkuleza Ministerstva zdravookhraneniya RSFSR.

VGB KRESENSKIV, O. N.

Effect of lipocaine on the development of experimental atherosclerosis. Probl. endok. i gorm. 8 no.3:46-51 My-Je '62.
(MIRA 15:6)

1. Iz kafedry farmakologii (i. o. zav. - dotsent Ye. F. Leonova)
Odesskogo gosudarstvennogo meditsinskogo instituta imeni N. I.
Pirogova (dir. - zasluzhennyy deyatel' nauki prof. I. Ya.
Deyneka)

(ARTERIOSCLEROSIS) (LIPOCAIC)

VOSKRESENSKIY, O.P.

Technic of electrophoresis on paper with visual control of
the course of the experiment. Lab.delo 5 no.2:16-17 Mr-Ap
'59. (MIRA 12:5)

1. Iz kafedry fakul'tetskoy terapii (zav. - prof. D.D.Yablokov)
i kafedry biologicheskoy khimii (zav. - prof. L.D.Kashevnik)
Tomskogo meditsinskogo instituta.
(BLOOD PROTEINS) (ELECTROPHORESIS)

VOSKRESENSKIY, P.

"Notes on the Improvement of Air Traffic Control", Grazhd. Aviats., No. 5,
p. 18, 1955.

So: Translation D525112

VOSKRESENSKIY, P.

"Qualitative analysis of ores and minerals by the ground-powders
method." P.M.Iaakov. Reviewed by P.I.Voskresenskii. Khim.prom.
(MIRA 8:1)
no.7:447-448 O-N '54.
(Mineralogy, Determinative)

USSR/Chemistry - Analytical

FD-976

Card 1/1 Pub. 50 - 19/19

Author : Voskresenskiy, P. (reviewer)

Title : P. M. Isakov, Kachestvennyy Analiz Rud i Mineralov Metodom Rastraniya Poroshkov [The Qualitative Analysis of Ores and Minerals by the Method of Powder Trituration], Gosgeolizdat, Moscow, 1953, 102 pp. (Book review).

Periodical : Khim. prom., No 7, 447, 448 (63-64), Oct-Nov 1954

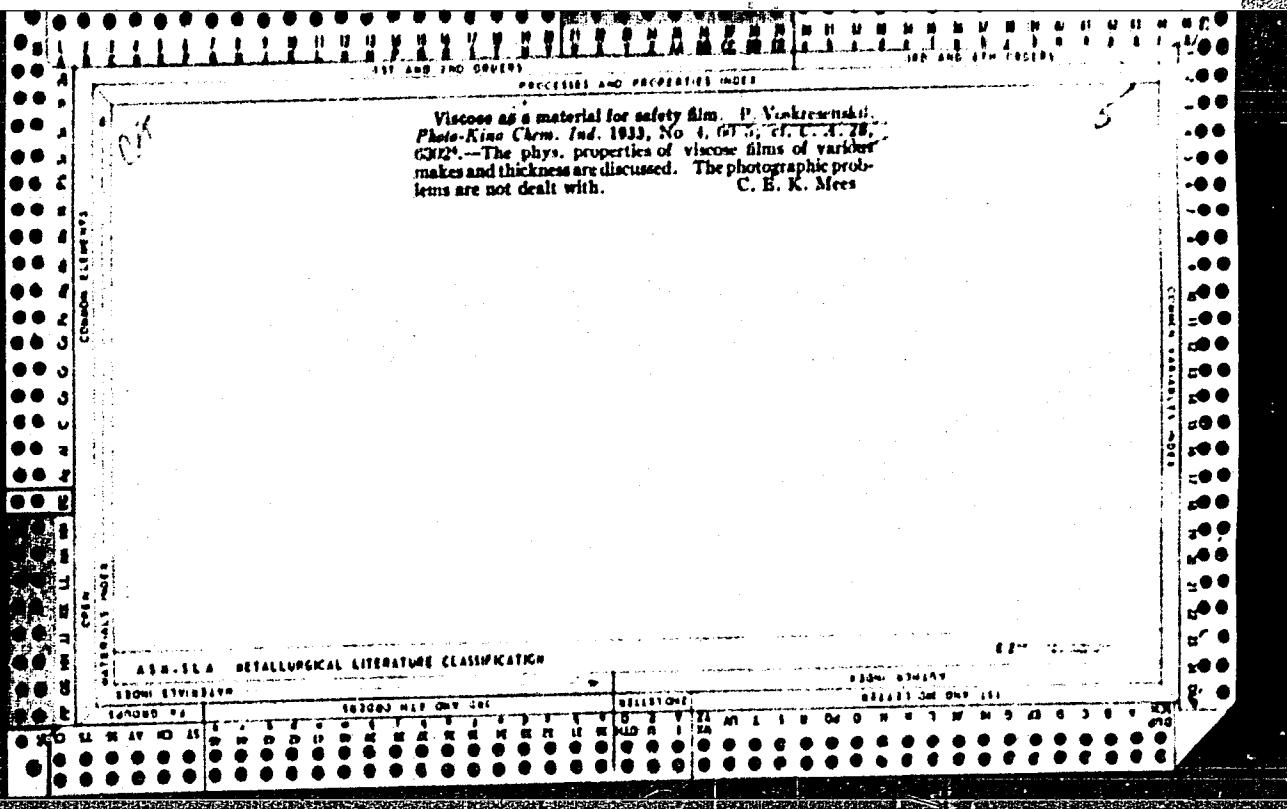
Abstract : Reviews the contents of a book which outlines methods of qualitative analysis based on reactions between powders rather than liquids. The procedures in question are to be used by geologists under field conditions. While some criticism of the book is advanced, the suggestion that procedures of this type be applied is regarded as constructive. One reference, non-USSR.

VOSKRESENSKIY, P.

Tekhnika Laboratornykh Rabot (Technology of Laboratory Work)

313 p. 1.50

SO: Four Continent Book List, April 1954



The physical-chemical changes taking place in "contact
glue" on standing. P. Vodkorenikh and M. Sheremet.
Myasnye Ind. 1939, No. 7, 23-7; Khim. Referat. Zbir.

1939, No. 12, 111.—"Contact glue," produced by the
Moscow Meat Association, is supposed to be a sulfo-
naphthalic deriv. of proteins. Samples stored at 17 to
25° and at 25 to 33° decreased in η as a result of the in-
fluence of temp. and of the mold which appears on stand-
ing. The pit is displaced to the alk. side on standing,
owing to the activity of the mold and it increases with the
temp. of standing. Increase of the ammonium N is di-
rectly proportional to the temp. of storing. The gluing
properties of "contact glue" improve on keeping in a frozen
state. Under widely differing storage conditions the
strength of the adhesive increases during the first 2-3
months, then decreases in proportion to the temp. The
content of water regardless of the temp., decreases notice-
ably at the beginning. This is followed by a uniform de-
crease and finally a fairly const. relation between the final
and the initial moisture contents (equal to 0.0) is estab-
lished.

W. R. Henn

